PTO/SB/05 (01-04)

Approved for use through 07/31/2006. OMB 0651-0032 U.S. Patent and Trademark Office. U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

UTILITY PATENT APPLICATION **TRANSMITTAL**

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Attorney Docket No.	55220/844 Shoji Miyazaki BIOSENSOR, THIN FILM ELECTRODE FORMING METHOD, QUANTIFICATION	
First Inventor		
Title		
Express Mail Label No.	EL 996370662 US	

APPLICATION ELEMENTS See MPEP chapter 600 concerning utility patent application contents.		ADDRESS TO: Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria VA 22313-1450		
(Submired) 2. Application Application See 37 3. Specification (preferring) - Descriptor - Descriptor - Cross - Statetering - Referring - Constant - Backgriptor - Brief 1 - Brief 1 - Detailling - Claim	red arrangement set forth below) riptive title of the invention Reference to Related Applications ment Regarding Fed sponsored R & D ence to sequence listing, a table, omputer program listing appendix ground of the Invention Summary of the Invention Description of the Drawings (if filed) ed Description	ii. Paper	sequence Submission Form (CRF) Ince Listing on: D-R (2 copies); or g identity of above copies	
4. Drawin 5. Oath or Dec a. Ne b. Cop (for i	act of the Disclosure ang(s) (35 U.S.C. 113) [Total Sheets	10. 37 CFR 3.73(b) Statement (when there is an assign English Translation Doc Information Disclosure Statement (IDS)/PTO-1 13. Preliminary Amendment Return Receipt Postcard (Should be specifically in Certified Copy of Priority (if foreign priority is clair Nonpublication Request (b)(2)(B)(i). Applicant more its equivalent. 17. Deply the requisite information below an apply the requisite information below and statement in the control of	Attorney nument (if applicable) Copies of IDS 449 Citations t d (MPEP 503) temized) y Document(s) ned) under 35 U.S.C. 122 ust attach form PTO/SB/35 pages) and Check for	
Continuation Divisional Continuation-in-part (CIP) of prior application No.: 09/889/243 Prior application information: Examiner Alexander S. Noguerola For CONTINUATION OR DIVISIONAL APPS only; The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 5b, is considered a part of the disclosure of the accompanying continuation or divisional application and is hereby incorporated by reference. The incorporation can only be relied upon when a portion has been inadvertently omitted from the submitted application parts.				
The incorporation		DENCE ADDRESS	cation parts.	
Custom	ner Number:		spondence address below	
Name	Alan D. Miller			
Address Amster, Rothstein & Ebenstein LLP 90 Park Avenue				
City	New York	State New York	Zip Code 10016	
Country	USA 7	elephone (212) 336-8000	Fax (212) 336-8001	
Name (Print/Ty	pe) Alan D. Miller	Registration No. (Attorney/Agent)	42,889	
Signature	Mount		Date March 25, 2004	

This collection of information is required by 37 FR 1.53(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop Patent Application, Commissioner for Patentis, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



AMSTER ROTHSTEIN & EBENSTEIN LLF

Intellectual Property Law

90 Park Avenue New York NY 10016

Main 212 336 8000 Fax 212 336 8001 Web www.arelaw.com Partners
Morton Amster
Jesse Rothstein (1934 - 2003)
Daniel Ebenstein
Philip H. Gottfried
Michael J. Berger
Neil M. Zipkin
Anthony F. Lo Cicero
Kenneth P. George
Abraham Kasdan, Ph.D.
Ira E. Silfin
Chester Rothstein
Craig J. Arnold
Kenneth M. Bernstein

Senior Counsel Charles R. Macedo Mark J. Rosenberg Nancy M. Dodderidge

Of Counsel Jerry D. Dainow

Associates
Neal L. Rosenberg
Patrick Boland*
Trebor Lloyd
Joseph M. Casino
John S. Economou

Michael V. Solomita Holly Pekowsky Michael P. Kenney Marion P. Metelski Max Vern Dana R. Metes Karl J. Kolbinger Brian A. Comack Richard S. Mandaro Marc J. Jason Elie H. Gendloff, Ph.D. David Mitnick Charles W. Rath David A. Boag Karen J. Bernstein Matthieu Hausig Jung S. Hahm Reiko Kaji Alan D. Miller, Ph.D. Hsin-Hsin (Ginger) Liu John A. Lepore* Norajean McCaffrey

*Not admitted in New York

March 25, 2004

Via Express Mail

Mail Stop Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450 Alan D. Miller Direct 212 336 8094 E-mail amiller@arelaw.com

"Express Mail" mailing label No. EL 996370662 US

Date of Deposit: March 25, 2004

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner for Patents, P.O. Box 1450,

Alexandria VA 22343-1450. Name: Alan D. Mex

Signature:

Re:

Rule 1.53(b) Continuation Application of U.S. Patent Application No. 09/889,243

Title: BIOSENSOR, THIN FILM ELECTRODE FORMING METHOD, QUANTIFICATION APPARATUS, AND

QUANTIFICATION METHOD

Inventors: Shoji Miyazaki, Hiroyuki Tokunaga, Masaki Fujiwara,

Eriko Yamanishi, and Yoshinobu Tokuno

Our File: 55220/844

Dear Sir:

Pursuant to 37 C.F.R. §1.53(b), enclosed please find a continuation application in the names of Shoji Miyazaki, Hiroyuki Tokunaga, Masaki Fujiwara, Eriko Yamanishi, and Yoshinobu Tokuno, entitled "BIOSENSOR, THIN FILM ELECTRODE FORMING METHOD, QUANTIFICATION APPARATUS, AND QUANTIFICATION METHOD," including the following:

- 1. Utility Patent Application Transmittal Sheet (1 page);
- a true copy of the prior application, including specification (90 pages); claims (14 pages); abstract (1 page), figures (24 pages);
- 3. a copy of the Declaration as originally filed in the parent application (3 pages);

- 5. a Preliminary Amendment and Information Disclosure Statement (9 pages); including form PTO/SB/08A (2 pages);
- 6. Check in the amount of \$770.00; and
- 7. a return receipt postcard.

Please acknowledge receipt of the enclosed papers by stamping the enclosed postcard and returning the same to us.

By:

Very truly yours,

AMSTER, ROTHSTEIN & EBENSTEIN LLP Attorneys for Applicants 90 Park Avenue New York, New York 10016 (212) 336-8000

Dated: March 25, 2004 New York, New York

Alan D. Miller

Registration No. 42,889

ADM/rf Enclosures